

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1-33 (Canceled).

34. (New) A method of identifying a compound having an effect of enhancing expression and/or function of sFRP (secreted frizzled-related protein), comprising:

- a) using a mouse that is deficient in both of Dlg alleles;
- b) administering a test compound to the mouse; and
- c) measuring expression and/or function of sFRP.

35. (New) A method of identifying a compound having an effect of enhancing expression and/or function of sFRP (secreted frizzled-related protein), comprising:

- a) using a cell originating in a mouse that is deficient in both of Dlg alleles;
- b) contacting a test compound with the cell; and
- c) measuring expression and/or function of sFRP.

36. (New) The method according to claim 34, wherein sFRP is sFRP2.

37. (New) The method according to claim 35, wherein sFRP is sFRP2

38. (New) A method of identifying a compound that inhibits tumor formation, comprising:

- a) using a mouse that is deficient in both of Dlg (discs large) alleles;
- b) administering a test compound to the mouse; and
- c) measuring expression and/or function of sFRP.

39. (New) A method of identifying a compound that inhibits tumor formation, comprising:

- a) using a cell originating in a mouse that is deficient in both of Dlg alleles;
- b) contacting a test compound with the cell; and

- c) measuring expression and/or function of sFRP.
- 40. (New) The method according to claim 38, wherein sFRP is sFRP2.
- 41. (New) The method according to claim 39, wherein sFRP is sFRP2.